

ALISHBA RAMZAN

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AI Engineer, Web Developer

V/P.O Chamba, Tehsil Havelian, District Attd 

SUMMARY

Highly motivated AI Engineer and Web Developer with passion for in Computer Vision, Natural Language Processing (NLP), and web development. Proficient in HTML, CSS, JavaScript, and PHP for front-end development, and MySQL for back-end development. Skilled in providing innovative web solutions integrating AI technologies. Possess exceptional problem-solving and communication skills with a proven ability to work independently and as part of a team.

EDUCATION

Ghulam Ishaq Khan Institute, Swabi

Bachelors In Artificial Intelligence

3.96 CGPA

2022 - present

Pakistan International Public School and GC, Attd

FSc Pre Engineering

94.3% grade

2020 - 2022

TECHNICAL SKILLS

- Proficiency in CPP, Python, HTML, CSS, JavaScript, PHP, MySQL
- Supervised and Unsupervised Learning
- NLP
- Computer Vision
- Front End Developer
- Backend Developer
- Adobe Photoshop

SOFT SKILLS

- Leadership
- Public Speaking
- Teamwork

CERTIFICATIONS

- Programming for Everybody (Getting Started with Python) - Coursera
- Supervised Machine Learning: Regression and Classification - Coursera
- Unsupervised Learning, Recommenders, Reinforcement Learning - Coursera
- Advanced Learning Algorithms - Coursera

PROJECTS

Image Denoising Using AutoEncoders in Keras and Python

Developed an autoencoder in Keras to remove noise from images by training a neural network to map noisy images to clean versions, enhancing image quality through deep learning.

Fake News Detection Using BERT For Contextual Learning

Implemented a fake news detection system using BERT to analyze and understand context, improving accuracy in identifying false information through advanced natural language processing techniques

Cifar-10 Image Classification with Keras and Tensorflow 2.0

Developed a model using Keras and TensorFlow 2.0 to classify images from the CIFAR-10 dataset, achieving high accuracy through deep learning techniques.

Mess Management System Using MySQL for Back end, HTML, CSS, JavaScript for Front end and PHP as middle layer

Developed a mess management system with MySQL for the back end, HTML, CSS, and JavaScript for the front end, and PHP as the middle layer, streamlining operations and improving efficiency.

Personal Portfolio Website Using HTML, CSS and Java Script

Created a personal portfolio website using HTML, CSS, and JavaScript to showcase projects and skills, providing a professional online presence.